



**Space Environment Utilization Working Group
&
International Space Station Commercialization Project
Team Meeting Agenda**

*Hapuna Ballroom - Makai Salon
Hapuna Beach Prince Hotel, Kohala Coast, Hawaii
November 14-15, 2006*

Date	Time	Event
Nov. 14 (Tuesday)	8:30 – 10:00	Space Environment Utilization Working Group (ISSC/PISCES Project Teams) <i>Opening Remarks:</i> Frank Schowengerdt, President <i>SpacePartnerships.com</i> Osamu Odawara, Professor <i>Tokyo Institute of Technology</i> Alex Ignatiev, Professor <i>University of Houston</i> Youichi Hasegawa, Chief Engineer <i>Administration and Planning Dept., Japan Manned Space Systems Corporation (JAMSS)</i>
	10:00 – 10:15	Refreshment Break <i>Hapuna Ballroom Foyer</i>
	10:15 – 12:00	ISSC Project Team Session I <i>ISS Future Utilization – Commercial and Otherwise</i> Peter Wood <i>Aerospace Consultant</i> <i>NASA Perspectives on ISS Utilization</i> Joe Casas <i>NASA Marshall Space Flight Center</i> <i>Japanese Prospect of ISS Utilization after 2010</i> Youichi Hasegawa <i>Japan Manned Space Systems Corporation (JAMSS)</i> <i>A Commercial Scenario for ISS</i> Stephen Day <i>International Ventures Associates, Ltd.</i>

ISSC Project Team Meeting Agenda

Date	Time	Event
Nov. 14 (Tuesday)	12:00 – 13:30	Luncheon <i>Hapuna Ballroom II (Mauka Salon)</i> Speaker: Osama Odawara, <i>Tokyo Institute of Technology</i> Topic: <i>New Ideas for Space Exploration from Japan</i>
	13:30 – 15:15	ISSC Project Team Session II <i>SPACEHAB Model for ISS Utilization</i> Dan Bland <i>SPACEHAB</i> <i>Scheduled KIBO/ISS Missions</i> Kazumi Kogure <i>Japan Space Forum</i> <i>ISS Utilization for Thin Film Materials Fabrication</i> Alex Ignatiev, <i>Texas Center for Advanced Materials</i> <i>Development of Passive Isolation System for ISS</i> Mitsuru Ohnishi <i>Advanced Space technology Research Group</i> <i>JAXA</i>
Nov. 15 (Wednesday)	8:30 – 10:00	ISSC Project Team Session III <i>Review of Session:</i> All Participants <i>Summary of ISSC Future</i> <i>Identification of Japan- US commercial cooperation possibilities for ISS</i>
	10:00 – 10:15	Refreshment Break <i>Hapuna Ballroom Foyer</i>
	10:15 – 11:45	Preparation of Summary Report